PUBLIC NOTICE

PERMIT APPLICATION: NRS#06.306

APPLICANT: ASGARD Group

ATTN: David Taylor

P.O. Box 271

Antioch, TN 37013 (615) 568-1700

LOCATION: Unnamed tributary to Mill Creek on south side of Lebanon Pike, just east of the

intersection of Spence Lane and Lebanon Pike.

Davidson County

Lat/Long: approx. 36.1528°N/-86.7208°W

WATERSHED DESCRIPTION: Lower Cumberland Cheatham Reservoir watershed, spring fed stream located at top of watershed, flows into what was determined to be a wet weather conveyance approximately 50 feet downstream, continues as a wet weather conveyance until entering a storm detention pond which drains ultimately to Mill Creek.

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PROJECT DESCRIPTION: The purpose of this project is to provide a grade suitable to build Phase 1 of Spence Enclave Townhomes. The applicant proposes to encapsulate approximately 50 feet of a spring fed tributary in a 24-inch RCP. Approximately 35 feet of fill will be placed over the existing spring and proposed culvert. Mitigation for the non-road culvert includes payment to the in-lieu fee Tennessee Stream Mitigation Program (TSMP) in the amount of \$10,000 (50 ft. x \$200/ft). *In accordance with the Tennessee Antidegradation Statement (Rule 1200-4-3-.06), the division has determined that the proposed activity will not result in degradation to water quality.*

PERMIT COORDINATOR: Kelly Morrison

USGS TOPOGRAPHIC QUADRANGLE: Nashville East Quad (311-NW)

Topographic Map 400 Intake Meadowbrook Substation

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Scale 1 : 12,800 1" = 1070 ft Stream determination MANHOLE GUARD RAIL TWY 283'58 TE 25x3x DEDRIE TWE PLIANTINE 499.59 TREES WET WEATHER CONVEYANCE P.P. ANC 480. 484 WATERS 480 474 12. BE & -480-- WEATHER CONVEYANCE ASPHA P.P.W ANCH P.P.W/ ANCHOR 766 EXISTING CONDITIONS

Grading Plan - STABILIZE 3:1 SLOPE BY COVERING W/ HYDRO-SEEDING. 8-W.M.'s -- DAYLIGHT 24" RCP 15 FT UPSTREAM OF HW2 - INSTALL 110 LF 24" RCP IE (US) = 480.00 IE (DS) 479.50 ASPHALT ANCHOR'S CMACE 15' RCP (R.D.W. VARIES) F.F.E.50 è (88 1.R.CS - 522 500 4 - 510 ×